



GOOD
FENCES



Circumstances Alter Fences

Your special fence requirements are always considered. Anchor Post unit construction permits wide variation in detail, without sacrificing strength or fine appearance. We are fully prepared to erect fences of all types—anywhere—for any purpose.

ERECTING SERVICE

Anchor Post Fences, Gates and Railings are installed by experts. In eleven well-distributed centres we maintain Erecting Corps of trained men, whose sole occupation it is to install our output correctly and *permanently*.

SALES AND ERECTING OFFICES

BOSTON, MASS. 79 Milk Street	CHICAGO, ILL. 8 South Dearborn Street
HARTFORD, CONN. 902 Main Street	CLEVELAND, OHIO Guardian Building
PHILADELPHIA, PA. Real Estate Trust Building	DETROIT, MICH. Penobscot Building
ROCHESTER, N. Y. 1604 Main Street, East	PITTSBURGH, PA. 2011-2013 Penn Avenue
MINEOLA, L. I. Jericho Turnpike	CINCINNATI, OHIO 141 Fourth Street

SALES AGENTS

ATLANTA, GA.—Beaulieu & Applewhite, 1317 Third National Bank Building	NEW ORLEANS, LA.—J. T. Mann Co., Inc., 308 Tchoupitoulas Street.
BIRMINGHAM, ALA.—C. S. Caldwell, 2011 Third Avenue.	PORTLAND, ORE.—The Merrill Co., Chamber of Commerce Building.
DALLAS, TEXAS—So. Wire & Iron Company.	RICHMOND, VA.—R. M. Nolting, 119 Mutual Building.
GREENVILLE, S. C.—Harry H. Orr, 315 Palmetto Building.	SAN FRANCISCO, CAL.—Richard Spencer, 932 Hearst Building.
KNOXVILLE, TENN.—Charles M. Allen Co., 407 Burwell Building.	SAVANNAH, GA.—Charles M. MacLean Co., Merchants National Bank Building.
LOS ANGELES, CAL.—J. E. Dwan, 314 Citizen's Building.	SEATTLE, WASH.—F. T. Crowe & Co., 508 Westlake Avenue, North.
MINNEAPOLIS, MINN.—Jas. J. Kehoe Co., 312 N. 3rd Street.	ST. LOUIS, MO.—Reinforced Concrete Co., Arcade Building.

ANCHOR POST IRON WORKS

MANUFACTURERS AND BUILDERS OF FENCES FOR ALL PURPOSES

EXECUTIVE OFFICES: GARWOOD, N. J.

NEW YORK SALES OFFICE: *Hudson Terminal Building*, 50 CHURCH STREET, NEW YORK

Factories: GARWOOD, N. J., and CLEVELAND, OHIO

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GOODFENCES

All Anchor Post Fences have one thing in common; they are good through and through. Good in the materials used, in the way they are made, in the manner in which they are erected. This is as true of the fence for a small suburban home as it is of those for extensive estates or big industrial plants.

Galvanizing Protects from the Elements

It would be difficult to find a structure that is more exposed to the elements than is a fence. Every part of it is "out in the weather" for 365 days and nights of the year. Strength of material and excellence of mechanical design are of little value unless to these two important qualities is added the third element of durability.

We galvanize all parts of our wire fences. Our galvanizing is the old-fashioned hot-dip spelter, the best and thickest protection that can be given to metal. Ungalvanized posts are particularly subject to rust at or just below the ground. This is the very part of the post that it is impossible to keep painted. It is also the point of greatest mechanical strain. The galvanizing of Anchor Posts protects them not only at the ground line but above and below as well. We know that our posts will last for twenty years, and many of them still in use have been set for a longer time.

Care in Design and Manufacture

The design of our fences and gates and all matters relating to strength of material and mechanical details is determined by our Engineering Department.

All manufacturing, both at the Garwood and Cleveland Shops, is under the supervision of a competent mechanical engineer.

*T*he inquiry blank enclosed is for your convenience. It offers you a direct connection with our Sales Department. If your fence-problem is too complicated to work out on this form, advice and information is always available at the Sales and Erecting Office nearest to you.

A fence suited to your needs is the fence we want to sell

A product is as valuable as the organization behind it



CHAIN LINK LAWN FENCE—Type AT1

Height - - - - - 3'-1", 3'-8", 4'-3"
Netting - - - - - Chain Link 2" mesh, No. 9 wire
Posts - - - - - Anchor U-bar, Size A
Rail - - - - - Standard Galvanized Pipe

Walk Gate, Type AB1, has electrically-welded frame, filled with mesh to match the fence. Made single or double, for openings from 3 to 16 ft. All parts of fence and gates heavily galvanized.

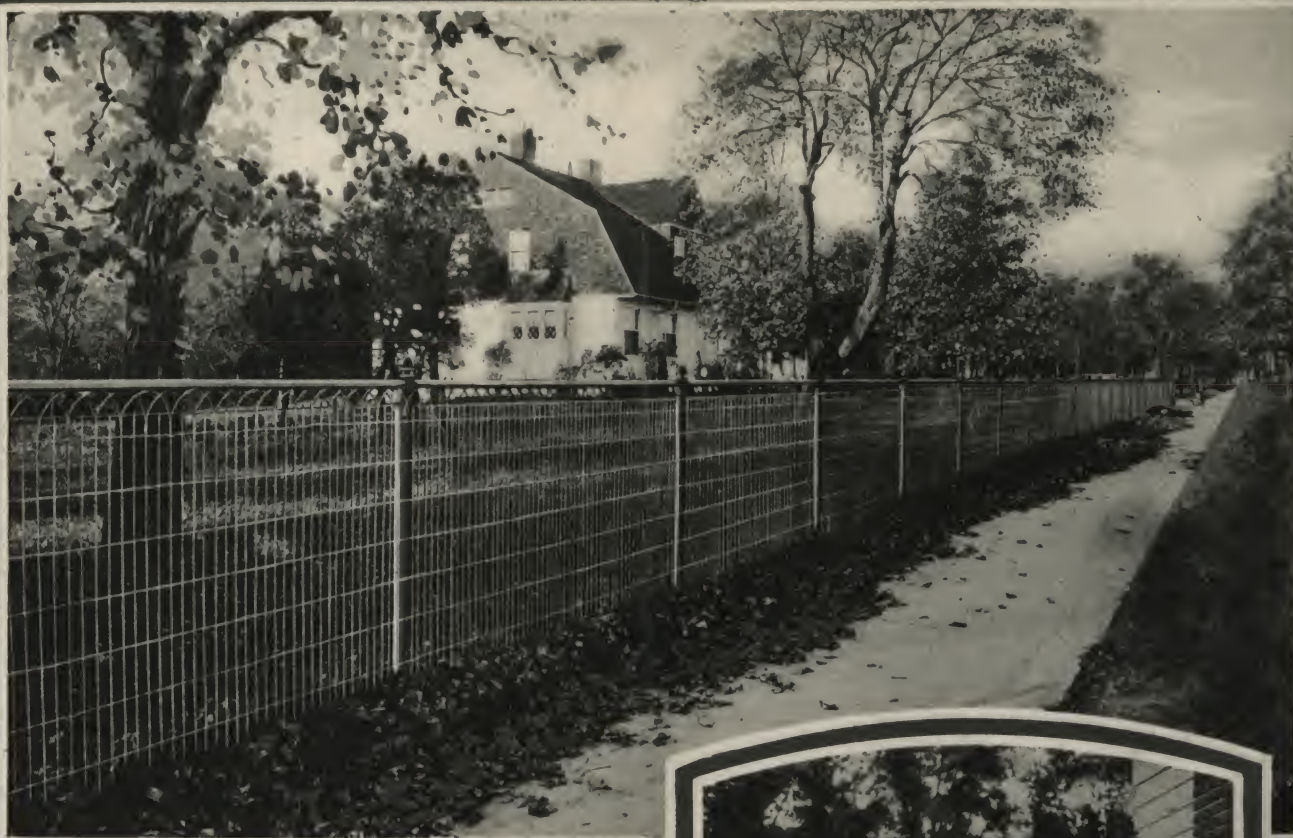
AN Anchor Post Chain Link Lawn Fence is an excellent type for enclosing the home grounds. Stray dogs, vandals, peddlers, are discouraged from intruding, or from short-cutting across the lawns. Children play in comfort and safety, well out of danger from passing traffic. Flowers are not pilfered, shrubbery and lawns are not injured.



An ornamental iron Walk Gate, set between square iron columns as part of an Anchor Post Chain Link or Woven Picket Fence, forms a most attractive entrance.

Thirty years of fair dealing backs Anchor Post Fences

No bare edges and corners to a fence-protected lawn



WOVEN PICKET LAWN FENCE—Type AT2

Height - - - - - 3'-1", 3'-8", 4'-3", 4'-7"
 Netting, Woven Picket No. 9 wire, with 2-strand cable
 No. 12½ wire.
 Posts - - - - - Anchor U-bar, Size A
 Rail - - - - - Standard Galvanized Pipe
 All parts heavily galvanized.

PERFECT in alignment, with well proportioned gates and durably galvanized mesh, Anchor Post Fences provide an effective barrier to the thoughtless or wilful trespasser.

Where an unenclosed front lawn is preferred, a Woven Wire Lawn Fence is often used to shut off the yard at the rear.



WOVEN PICKET WALK GATE—Type AB2. Netting and heights to match fence shown above. In widths of from 3 to 5 feet, and (AC) from 6 to 8 feet. This style also made in double gates from 5'-10" to 15'-9" wide. Electrically-welded frame corners give great rigidity. All parts heavily galvanized.

Anchor Post Service is convenient for you—see Page 2

Long life is economy in all out-of-doors structures



**HIGH CHAIN LINK LAWN
FENCE—Type BO1 and CO1**

Height - - - 5'-2", 6'-2", 7'-2"
Netting, Chain Link, 2" mesh, Nos. 6 or
9 Galvanized Wire.
Posts - Anchor U-bar, Sizes B or C
All parts heavily galvanized.

ADEQUATE protection for extensive properties is afforded by an Anchor Post *High Chain Link Fence*. For country estates, gardens, orchards; for schools and institutions, such a fence, with or without a top rail, acts as a constant watchman, equally vigilant at all points both by night and by day.



**HIGH CHAIN LINK FENCE—Type BT1 WITH ELEC-
TRICALLY-WELDED WALK GATE—Type AF1.** Fabric
and heights to match fence: 3 to 6 feet wide. Double Gates of
same type in widths of 5'-9" to 13'-9". All parts heavily galvanized.

Ultimate satisfaction is more important than present cost

The material in your fence measures its service to you



HIGH WOVEN PICKET FENCE
Type BT2 and CT2

Height - - - 5'-2", 6'-1", 7'-1"
Netting, Woven Picket No. 9 wire, with two-strand cable No. 12½ wire.
Posts - - - Anchor U-bar, Sizes B or C
Rail - - - Standard Galvanized Pipe

Gate AF2 matches fence in heights and fabric. Single, 3 to 5 feet wide. Double, 5'-9" to 13'-9" wide. All parts of fence and gates heavily galvanized.

ANCHOR Post Woven Wire Lawn Fences are admirably suited to many locations.

To enclose a garden, a public park or a cemetery, a fence of this type affords adequate protection.



A drying yard at the rear of the home may be made safe by night as well as by day; secure from petty thieves.

After painting a picture, choose its frame with care

Anchor Weld GATES AND RAILINGS



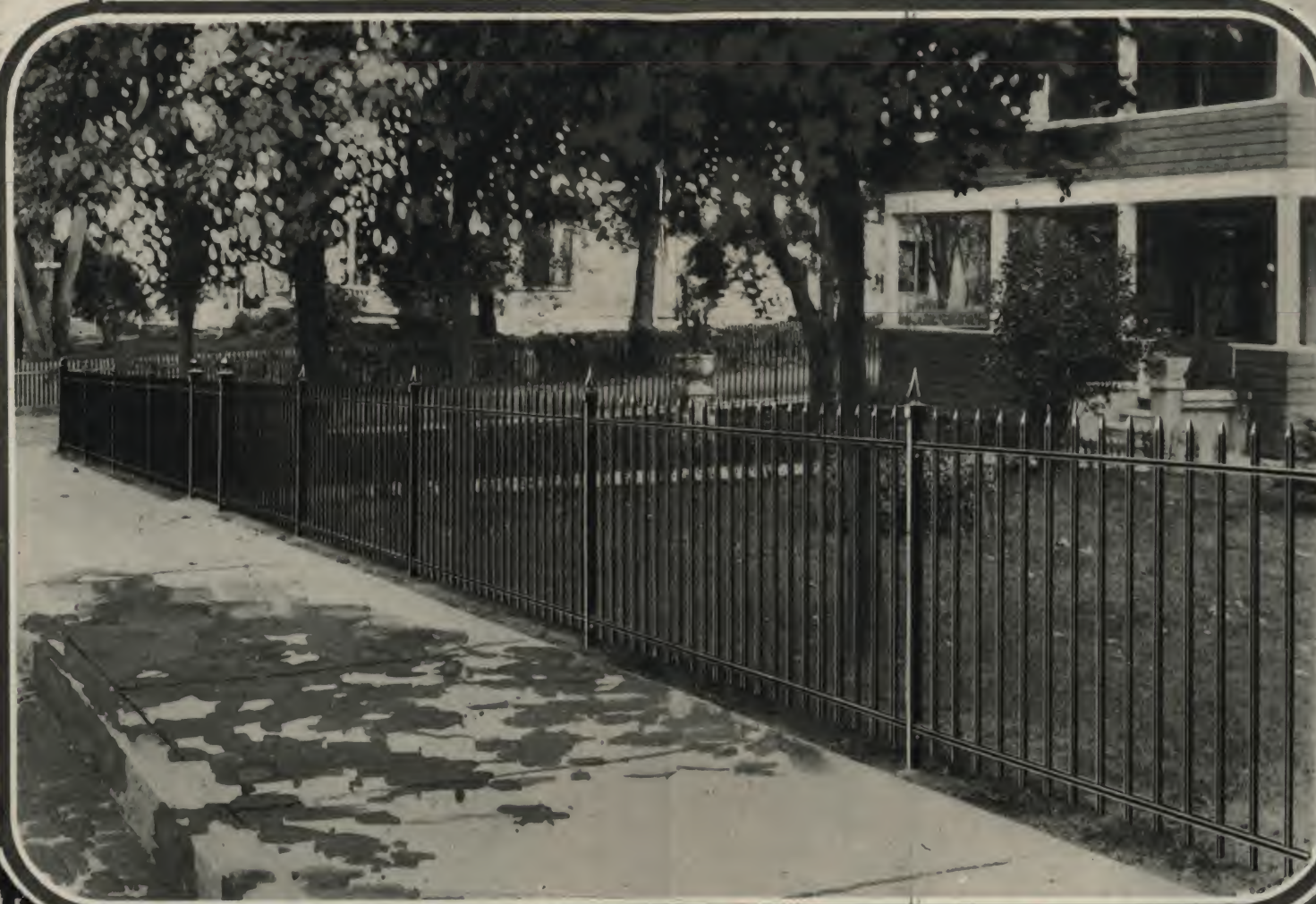
ELECTRIC WELD RAILING—Type RA1

Anchor-Weld Railings range in heights from 3 to 8 feet. Pickets and rails are here $\frac{1}{2}$ -inch grooved squares on 4-inch centres. Furnished with similarly constructed Gate, Type GA1-1.



ELECTRIC WELD RAILING—Type RA3

Railing is 6 feet in height, pickets and rails of $\frac{3}{4}$ -inch grooved squares. Set on Galvanized Anchor I-Beam and Square Posts.



ELECTRIC-WELD RAILING—Type RA1

Set on galvanized Anchor I-Beam Posts, height 3'-6", pickets and rails of $\frac{1}{2}$ -inch grooved squares. Anchor-Weld Gate, Type GA1-1 and 2, designed in heights to match railing. Gates and Railing electrically welded throughout.

IN the past the iron railing had always presented a difficult problem. It was almost impossible to make a single, well-proportioned panel that would cover a span of more than 5 or 6 feet without sagging.

By using grooved square bars for pickets and rails, and electrically welding these at every intersection, we secure a railing in which the pickets cannot become loosened, each panel being virtually one piece of steel.

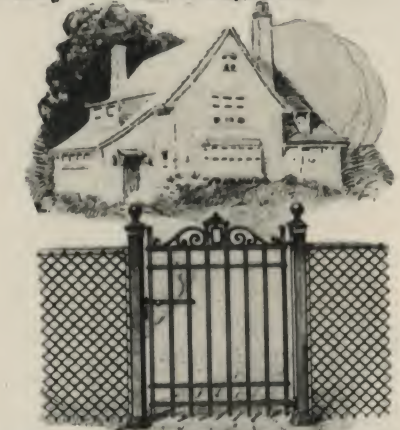
This construction permits us to build single panels up to 10 feet in length without any center support. Double top and bottom rails automatically brace the panel against lateral strain. In gates this construction obviates the necessity for diagonal tie rods or braces.

Anchor-Weld gates and railings are built in many standard or special designs and in heights of from 3 to 8 feet.



DOUBLE GATE—Type GB3-1

Twelve feet wide, hung from Gate Posts, Design No. 200, 4 inches square. Gates and Railings have $\frac{3}{4}$ -inch grooved square pickets. Electrically welded throughout.



ELECTRIC WELD RAILING—Type RA3

Pickets and rails of $\frac{3}{4}$ -inch grooved squares. This railing is 8 feet in height, and is set on 3-in. I-Beam posts in a concrete wall. Electrically welded throughout.



Anchor Post men are trained: their advice is dependable

SQUARE MESH FENCE

Type COA5

Built with Anchor U-bar Posts, Size C, with Square Mesh Netting of No. 9 galvanized wire. Seven feet in height. Equipped with Pressed Steel Arms, carrying three strands of thick-set four-point barbed wire. All parts heavily galvanized.

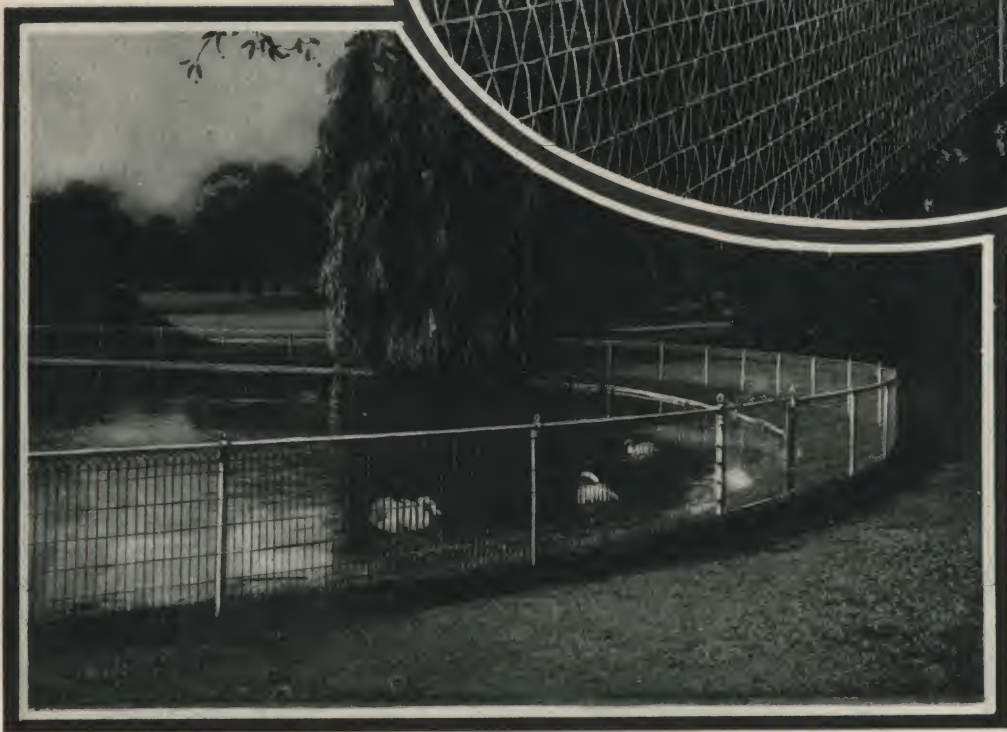
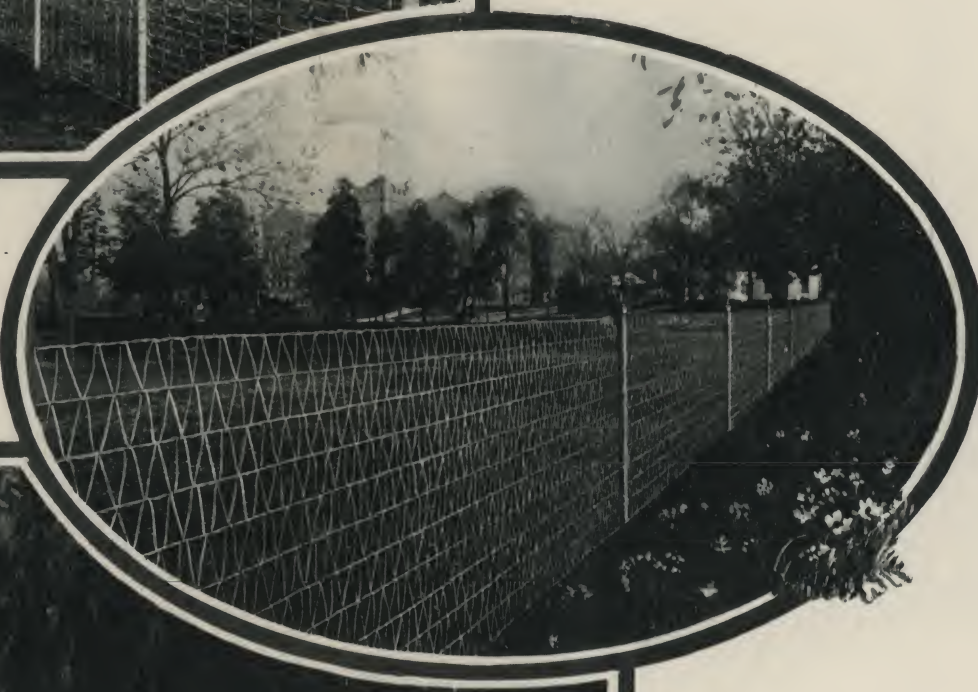
This type of fence is particularly effective for game preserves, stock farms, etc., as it is an efficient barrier against trespassers, yet can not injure the animals.



TRIANGULAR MESH FENCE

Type COA3

Anchor U-bar Posts, Size C, in heights of 6, 7, and 8 feet. Triangular Mesh No. 12½ wire, and 2-ply cables 4 inches apart. Pressed Steel Arms and barbed wire topping can be furnished. Heavily galvanized.



This Anchor Post Low Woven Picket Fence has for a number of years surrounded the lake in a public park adjacent to Oakland Beach, Rye, N.Y. Through summer and winter it has successfully withstood the elements, and stands true and firm.

Service is important in buying anything—and fences

Fences in service for a decade are our best salesmen



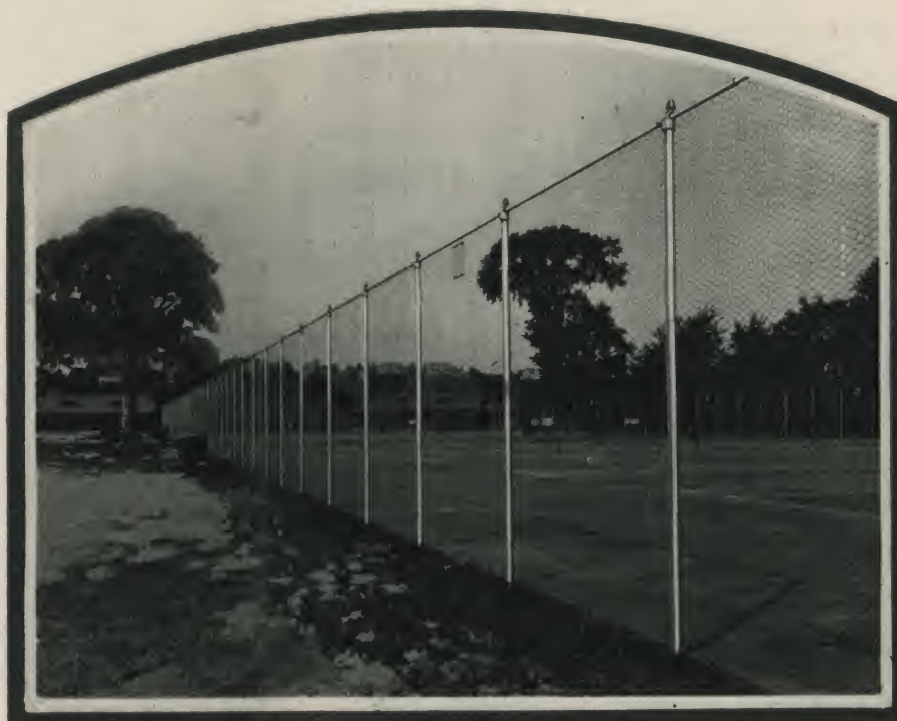
TENNIS COURT ENCLOSURES
Type CT4

Made with Top Rail of Standard Galvanized Pipe, on Anchor U-bar Posts, Size C, 10 ft. in height. Hexagon Netting, 1½-inch mesh, No. 16 wire, galvanized after weaving. For complete enclosures we make a single gate with electrically-welded frame 3'-6" x 7', filled with similar mesh. All parts are heavily galvanized.

Tennis Court Enclosure Type CT1 similar to above, but has Chain Link fabric, 2" mesh, heavily galvanized wire.

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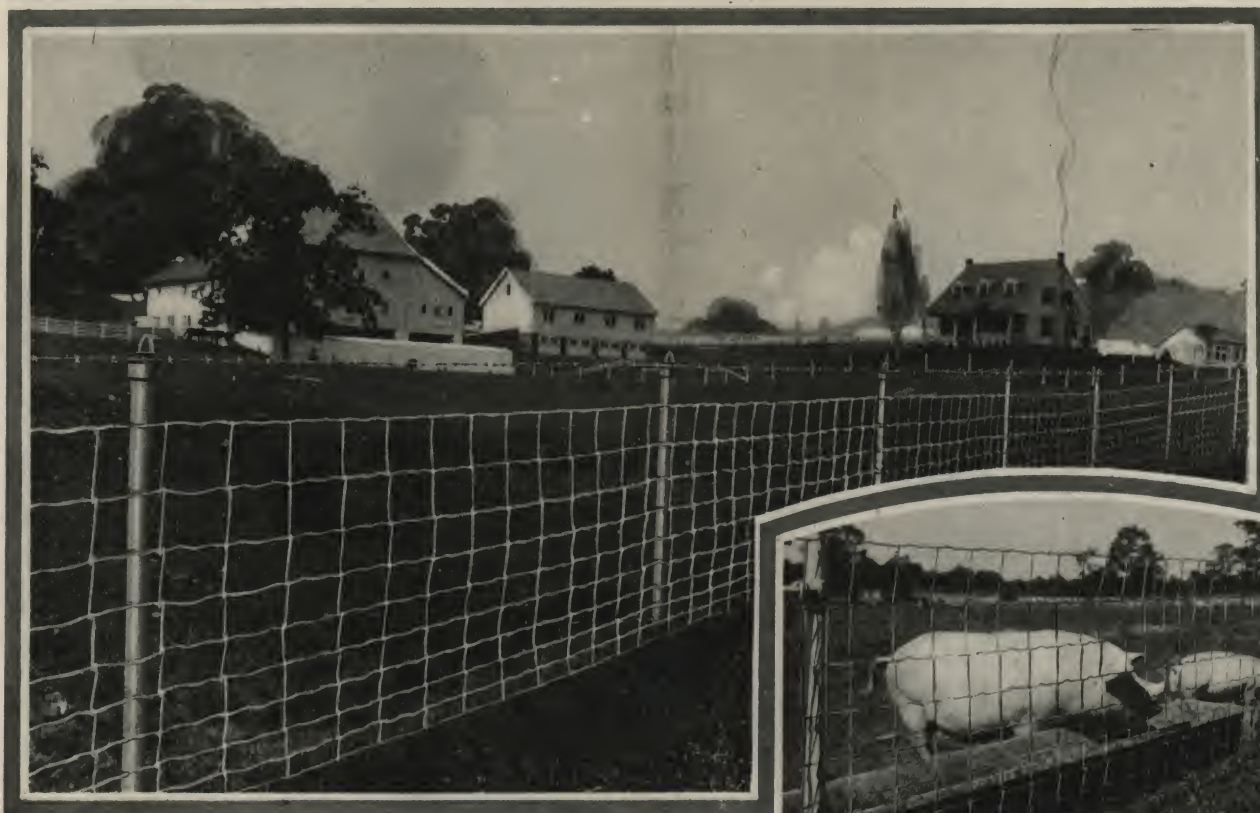
The extreme height of tennis court backstops and enclosures necessitates posts of exceptional strength and rigidity to retain perfect alignment, and this strength is provided in the U-bar construction of Anchor Posts.



In 1911, we constructed this Tennis Fence for the city of Stamford. It surrounds a group of public tennis courts in one of the parks. This photograph shows the fence as it appears after ten years of service. Each Galvanized Anchor Post stands today as true and strong as when it was put up.

A fence erected by a jack-of-all-trades?—or by a specialist?

Anchor Posts are driven. No time lost in digging



FARM AND PASTURE FENCE—Type BO5

Built with Anchor U-bar Posts, Size B, with Farm Fencing Netting of No. 9 galvanized wire, in heights of 3'-6", 4'-0" and 4'-10". All parts heavily galvanized.



SINGLE FARM GATE—Type L.

Electrically-welded frame, filled with Chain Link Mesh. Heights to match fence. Widths from 12'-1½" to 14'-1½". Equipped with convenient "one-hand" latch. Heavily galvanized. Anchor Post Electrically-Welded Farm single and double gates are made for all standard heights and widths of opening.

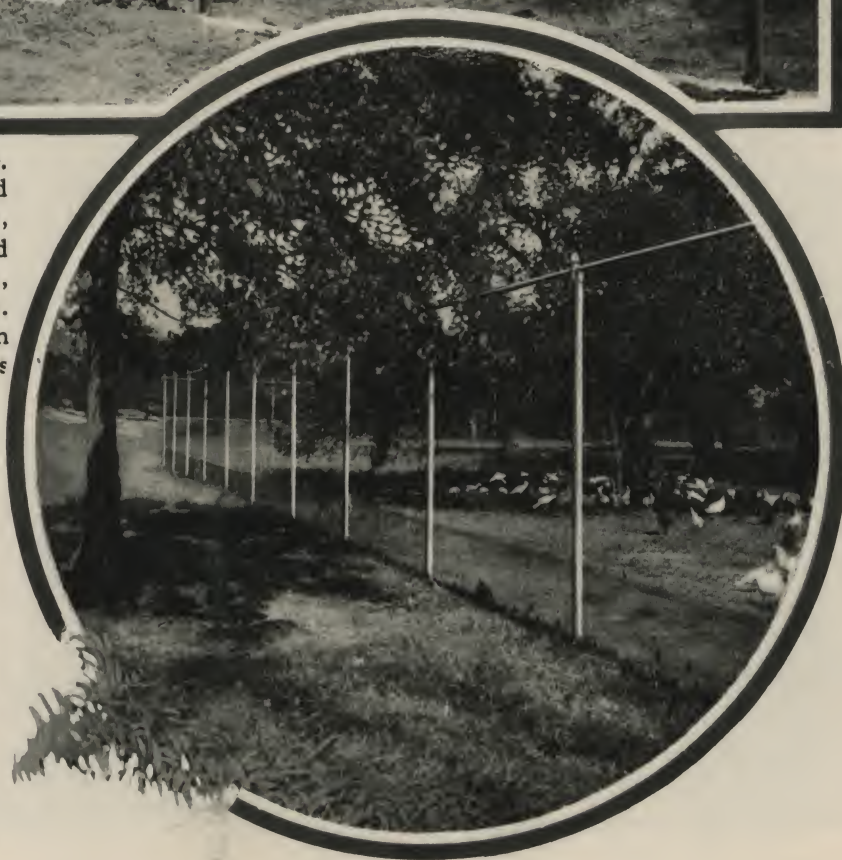
Roots hold trees erect: anchor stakes are the roots of a fence

What paint is to wood, zinc galvanizing is to iron



POULTRY FENCE—Type BT4. Made with Top Rail of Standard Galvanized Pipe on Anchor U-bar Posts, Size B, in heights of 6'-2", 7'-2", and 8'-2". Hexagon Netting, 2-in. mesh, No. 18 wire. Single Gate, 3'-6" wide. Gate posts connected across the bottom with iron sill flush with ground. All parts of Fence and Gate heavily galvanized.

OUR 30 years' experience in planning, manufacture, and erecting Poultry Enclosures has resulted in many mechanical refinements. Standard posts, rails, and netting; electrically-welded gate frames; special hinges, locks, fittings, make it possible for us to provide any type of yard desired.



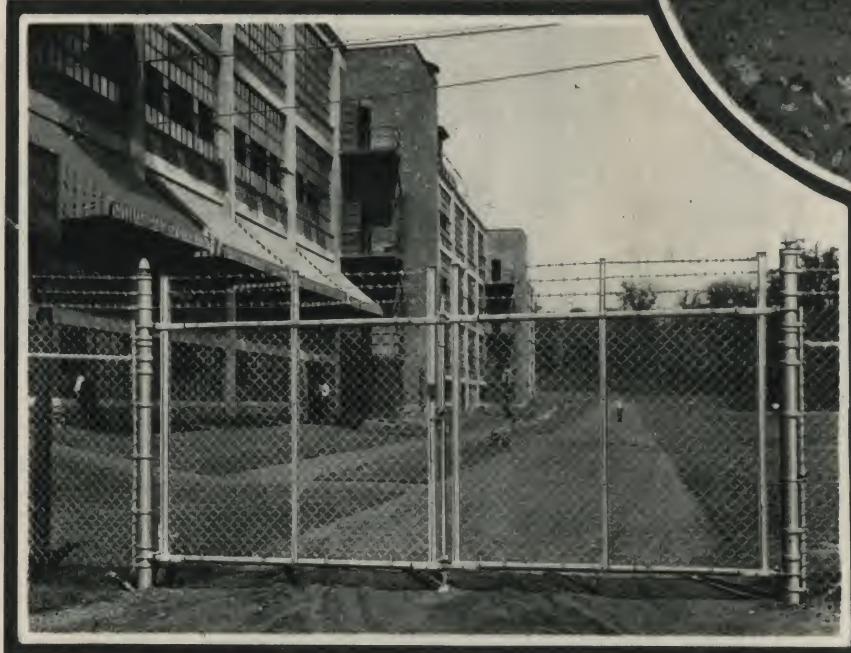
The post, the backbone, cannot last unless galvanized

Fencing is the *humane* art of self defence



DREADNAUGHT STOCKADE—Type DOA1

Built on Anchor U-bar Posts, Size D. Eight feet in height; Chain Link Netting, 2-in. mesh, No. 6 wire. All parts heavily galvanized.



DOUBLE CHAIN LINK GATE—Type G. Hung on Gate Post Nos. 23 and 24 (outside diam. 3'' and 4''). Electrically-welded frame filled with Chain Link, 2-inch mesh, No. 6 or No. 9 wire. Single Gates of this general design are made for openings from 4 feet to 24 feet. All parts are heavily galvanized.

This Anchor Post DREADNAUGHT STOCKADE ascends the rise with the same rigid security as on level ground. Special Chain Link Mesh accomplishes this.

A FACTORY fence is erected to keep people out. To do this it must be strong, resisting all efforts to uproot or tear down. Its woven steel mesh must present no toe holds; the barbed wire topping must ever be a formidable menace.

An Anchor Post Chain Link Fence meets all of these requirements and lasts for years.

An ounce of protection is worth a pound of lawsuit

An Anchor Post "lockout" is the only absolute one



DOUBLE CHAIN LINK GATE—TYPE E, 36 FEET WIDE, AT THE PLANT OF THE SPRECKELS "SAVAGE" TIRE CO., SAN DIEGO, CAL.

These gates are hung on Gate Posts, Size No. 28 (outside diam. $8\frac{5}{8}$ ") set to depth of 4 feet in heavy concrete footing. Single Gate of this type comes in widths of 17'-2", 18'-2", 19'-2", and 20'-2". Double style, as shown, in widths of 34'-0", 36'-0", 38'-0", and 40'-0". All parts heavily galvanized; frame electrically welded and adequately cross-braced.

FACTORY gates must survive abuse which the fence itself is never called upon to withstand.

In our experience we have found but one satisfactory answer to this problem: Anchor Post Gate corners are electrically welded. Two channel bars constitute each end of a gate frame, and these are welded to two similar pieces at the flange intersections, forming right angle corners, into which are bolted the top and bottom rails.

A gate so constructed requires no diagonal braces, except for the larger spans, and hangs without sagging, even after years of constant service. The heavy coat of galvanizing prevents rust.



OVERHEAD SLIDING GATE—Type S

Made from 12 to 22 feet high, for openings of from 12 to 24 feet. Double Gates up to 30 feet.

An Anchor Post Fence is *legitimate* protection

PLEASE ANSWER THESE QUESTIONS

Type number of fence? Height?

Size of gates?

Is fence to go in ground or on wall?

ERECTING SERVICE

We erect fences in any part of the country, sending two or more men skilled to put up your work quickly and economically. If you prefer to put up the fence with your own men, we send complete instructions with blue prints, and will also send special tools, which may be returned to us after the work is completed.

If you wish us to include the erecting in our estimate, mention any unusual conditions such as obstructions, etc., and also answer the following questions:

Is ground level or uneven?

Any ledge rock or large boulders?

Kind of soil?

NOTICE: This is NOT an Order Form. It is merely a request for an estimate. Signing does not obligate you in any way.

FILL IN

YOUR

NAME

NAME

AND

ADDRESS

ADDRESS

WRITE

ADDRESS

CLEARLY

ANCHOR POST IRON WORKS

HOME OFFICE
50 Church St.
New York, N. Y.



SALES OFFICES
In 23 Principal
Cities.

INFORMATION BLANK—NOT AN ORDER

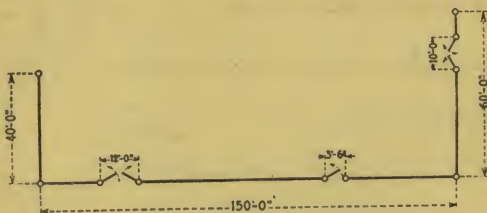
To obtain an ESTIMATE, fill in this blank and return in the enclosed envelope.

ANCHOR POST FENCES

can be built by any intelligent mechanic: little or no digging is required, as the posts are driven into solid ground. Concrete does not have to be used except for Terminal Posts on the higher fences. The Anchors are easily and quickly driven, hold the posts firmly in the ground and keep the fence always in true alignment.

IMPORTANT

In order to quote you our lowest prices, we must have a diagram of the fence line, with dimensions indicating its length; and the number and width of gates. Such a diagram is indicated at the right. If you cannot give exact dimensions, please approximate them as closely as possible.



PLEASE DRAW YOUR DIAGRAM HERE

ANCHOR POST IRON WORKS,

902 Main Street,

Hartford, Conn.

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GARWOOD, N. J.,

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